SECRET Declass Review by NGA.
Approved For Release 2005/02/17 Ft. CLA-RDP78B04770A001400010008-9

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R & D CATALOG FORM		ll December 1967
RAPID ALIGNMENT DEVICE FOR MICROSTEREOSCOPE	A device to rapidly piece settings.	obtain correct anamorphic ey
3. CONTRACTOR NAME	4. LOCATION OF C	CONTRACTOR
The second secon	1	
	6. TYPE OF CONTRACT	
5. class of contractor Manufacturer	FP	
7. FUNDS	8. REQUISITION NO.	9. BUDGET PROJECT NO.
FY 19 67 \$ NONE		NP-V-30-02308
FY 19 68 \$	10. EFFECTIVE CONTRACT DATE (Begin - end)	A.A Confidential
FY 19 69 \$ NONE	30 Jan. 1968-30 May 1968	T Unclassified W Unclassified
2. RESPONSIBLE DIRECTORATE/OFFICE/PRO		w Onclassified
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DDI/NPIC/TDS/ 3. REQUIREMENT/AUTHORITY		
4. TYPE OF WORK TO BE DONE Engineering Development		
Engineering Development		
Engineering Development		B-CATEGORIES
15. CATEGORIES OF EFFORT	Visual	B-CATEGORIES
Engineering Development  5. CATEGORIES OF EFFORT  MAJOR CATEGORY		B-CATEGORIES
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Engineering Development  5. CATEGORIES OF EFFORT  MAJOR CATEGORY  Viewing Systems  6. END ITEM OR SERVICES FROM THIS CON	Visual Optical Systems Lens Systems	TEM, EQUIPMENT, ETC.
Engineering Development  5. CATEGORIES OF EFFORT  MAJOR CATEGORY  Viewing Systems  6. END ITEM OR SERVICES FROM THIS CON  One prototype anamorphic instruction manuals.	Visual Optical Systems Lens Systems  TRACT/IMPROVEMENT OVER CURRENT SYS salignment device, monthly  Gency & Other)/COORDINATION COORDINATION	TEM. EQUIPMENT. ETC.  progress reports and  COMIREX and through review
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